

Application No. 10/829,481

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)
2. (Currently Amended) The wind power installation in claim ~~1~~6, wherein the energy transfer unit is a transformer.
3. (Currently Amended) The wind power installation in claims ~~1~~6 or 2, wherein the energy transfer unit is fixed externally to the pylon.
4. (Currently Amended) The wind power installation in claims ~~1~~6 or 2, wherein the energy transfer unit is fixed internally to the pylon.
5. (Canceled)
6. (Currently Amended) ~~The wind power installation in claims 1 or 2~~A wind power installation, comprising:
a generator attached to a pylon;
the pylon supported by a foundation;
a platform fixed to the pylon; and
an energy transfer unit arranged on the platform for transfer of the current generated by the generator to a power network,
wherein the weight of the energy transfer unit is supported only by the foundation,
wherein the power network has overland power lines, and

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wherein the energy transfer unit is arranged substantially at the height of the overland power lines and provides for power line support.

7. (Canceled)

8. (Currently Amended) The wind power installation according to claim 7~~9~~, wherein the energy transfer unit is a transformer.

9. (Currently Amended) ~~The wind power installation according to claim 7A~~
wind power installation, comprising:

a generator attached to a pylon;

the pylon supported by a foundation;

an energy transfer unit for transfer of the current generated by the generator to a power network, wherein the weight of the energy transfer unit is supported only by the foundation and the energy transfer unit is fixed externally to the pylon, wherein:

the power network has overland power lines, and

the energy transfer unit is arranged substantially at the height of the overland power lines and provides for power line support.

10. (Canceled)

11. (Currently Amended) ~~The wind power installation according to claim 10A~~
wind power installation, comprising:

a pylon;

an electric generator attached to said pylon;

a foundation coupled to and supporting said pylon;

a platform coupled to and supported solely by said pylon; and

an energy transfer unit affixed to and supported by the platform, the entire weight of the energy transfer unit being supported by said pylon, wherein the platform is coupled to the

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pylon at a height which is approximately equal to the height of overland power lines adjacent to the pylon, and wherein the energy transfer unit provides for power line support.

12. (Previously Presented) The wind power installation according to claim 11, further including a plurality of circuit breakers coupled between the energy transfer unit and the overland power lines, the circuit breakers providing an electrical connection between the energy transfer unit and the overland power lines.

13. (Previously Presented) The wind power installation according to claim 12 wherein said circuit breakers are positioned above the energy transfer unit.

14. (Previously Presented) The wind power installation according to claim 11, further including an electrical power line extending from the generator along the pylon to the platform, the electrical power line terminating at the energy transfer unit at a height approximately equal to the height of the overland power lines attached to the platform.

15. (Currently Amended) The wind power installation according to claim 11, further including a plurality of rotor blades coupled to the generator, the rotor blades being exposed to the wind for causing rotation of a portion of the generator by wind power.

16. (Currently Amended) The wind power installation according to claim 11 wherein the platform includes a limiting wall adjacent to a sidewall of the energy transfer unit.

17. (Previously Presented) The wind power installation according to claim 16 wherein the platform includes a base positioned for supporting the weight of the energy transfer unit, the base being perpendicular to the limiting wall and coupled to the limiting wall such that the transformer is enclosed on at least two sides by the platform.